

Fig. 1C

Treatment (Hr)	Mif	TRAIL	TRAIL + Mif
0	0	0	0
4	0	0	3.5
8	0	0	2.5
16	0	0	1.5
24	0	0	0.5

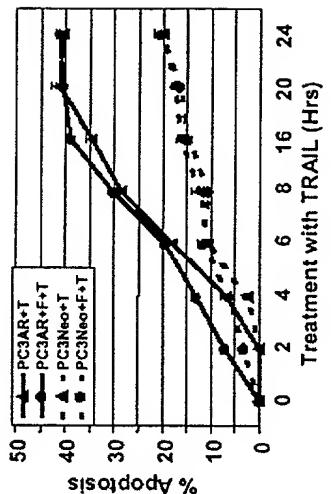
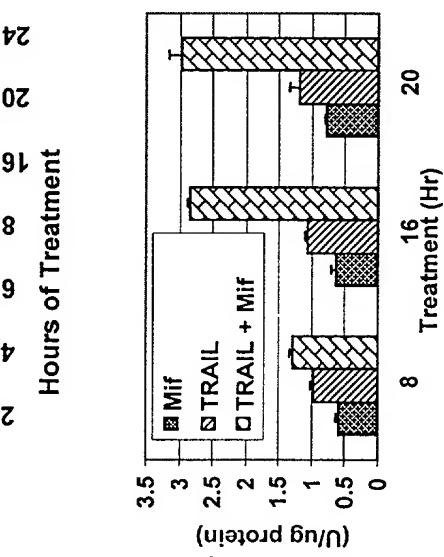
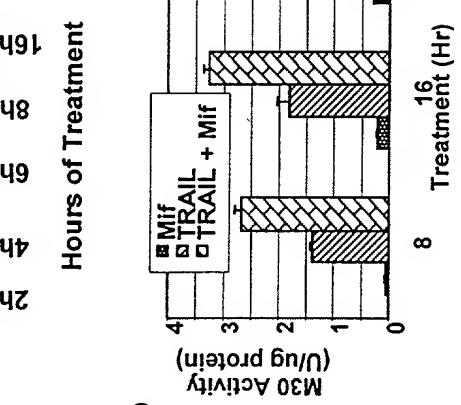


Fig. 2A

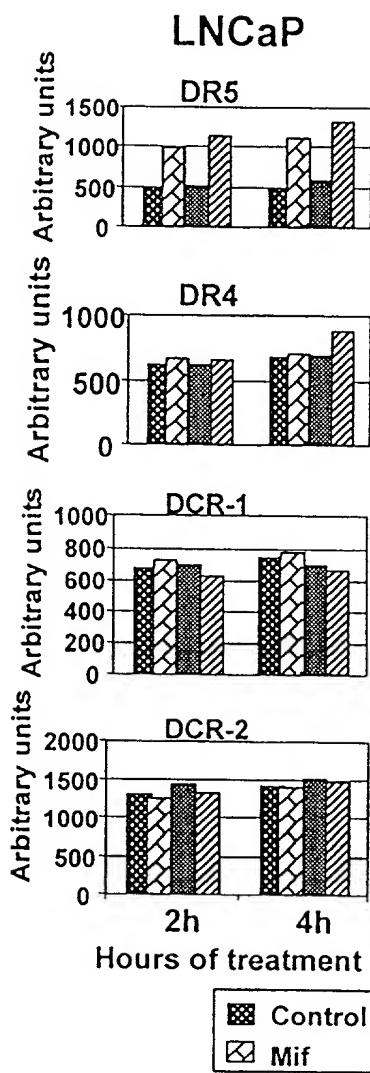
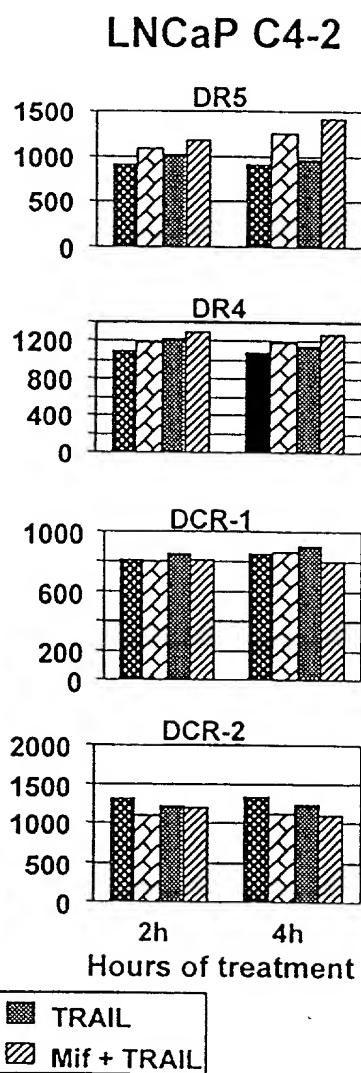
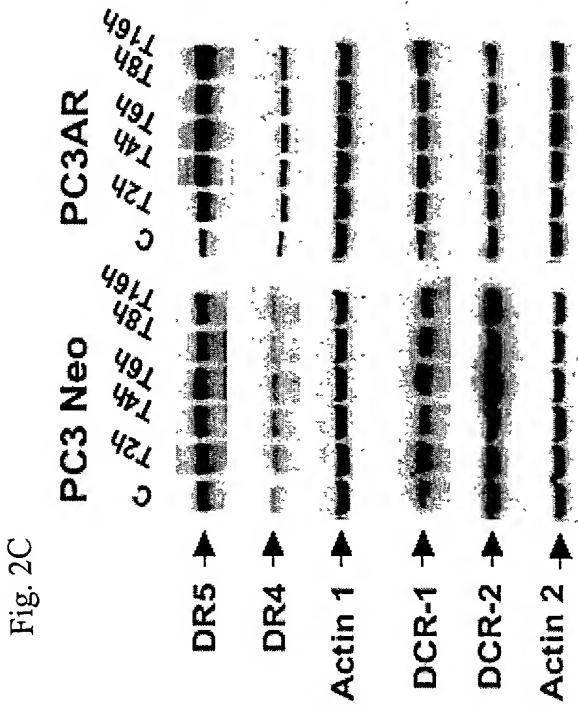


Fig. 2B



Appln. Ser. To Be Assigned  
TREATMENT FOR PROSTATE CANCER  
Inventors: KUMAR, M. Vijay  
Express Mail No. EV 032 104 832 US



Appln. Ser. To Be Assigned  
**TREATMENT FOR PROSTATE CANCER**  
Inventors: KUMAR, M. Vijay  
Express Mail No. EV 032 104 832 US

Figure 3A shows a Western blot analysis of PC 8, Cl 8, Bid, tBid, and Actin expression over 20 hours. The blot is divided into four time points: 2 h, 4 h, 8 h, 16 h, and 20 h. Each time point has four lanes corresponding to PC 8, Cl 8, Bid, and tBid. Actin is used as a loading control. The Bid and tBid bands are indicated by arrows. The Bid band is present in all lanes, while the tBid band is only visible in the 2 h, 4 h, and 8 h lanes.

Figure 3B shows a Western blot analysis of PC 8, Cl 8, Bid, tBid, and Actin expression over 20 hours. The blot is divided into four time points: 2 h, 4 h, 6 h, 8 h, 16 h, and 20 h. Each time point has four lanes corresponding to PC 8, Cl 8, Bid, and tBid. Actin is used as a loading control. The Bid and tBid bands are indicated by arrows. The Bid band is present in all lanes, while the tBid band is only visible in the 2 h, 4 h, and 6 h lanes.

Appln. Ser. To Be Assigned  
TREATMENT FOR PROSTATE CANCER  
Inventors: KUMAR, M. Vijay  
Express Mail No. EV 032 104 832 US

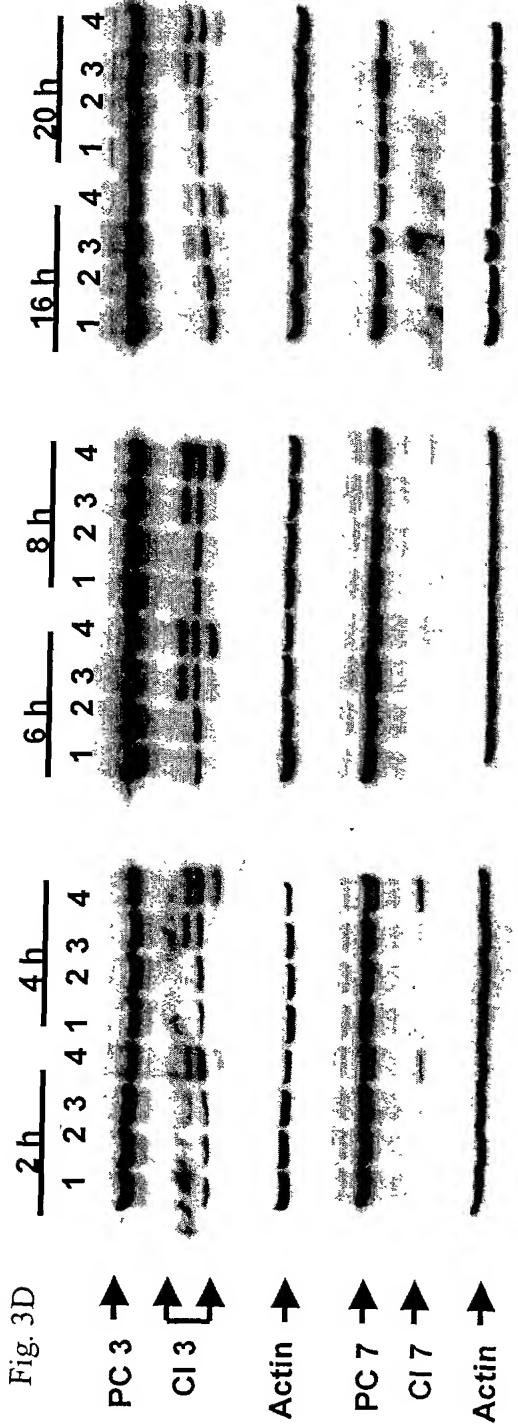
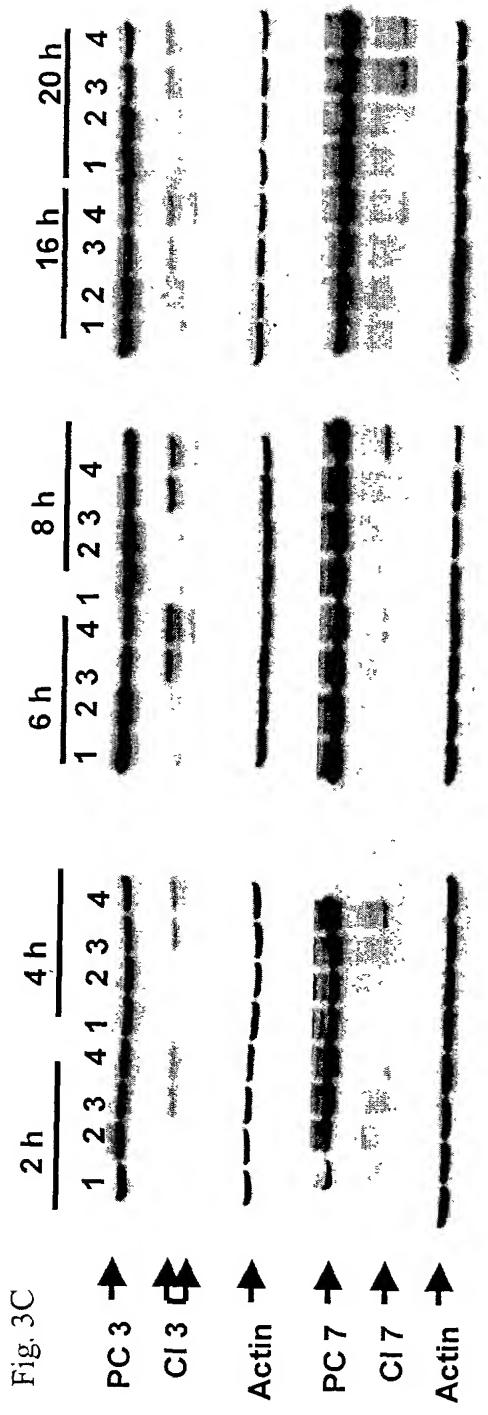


Fig. 4A

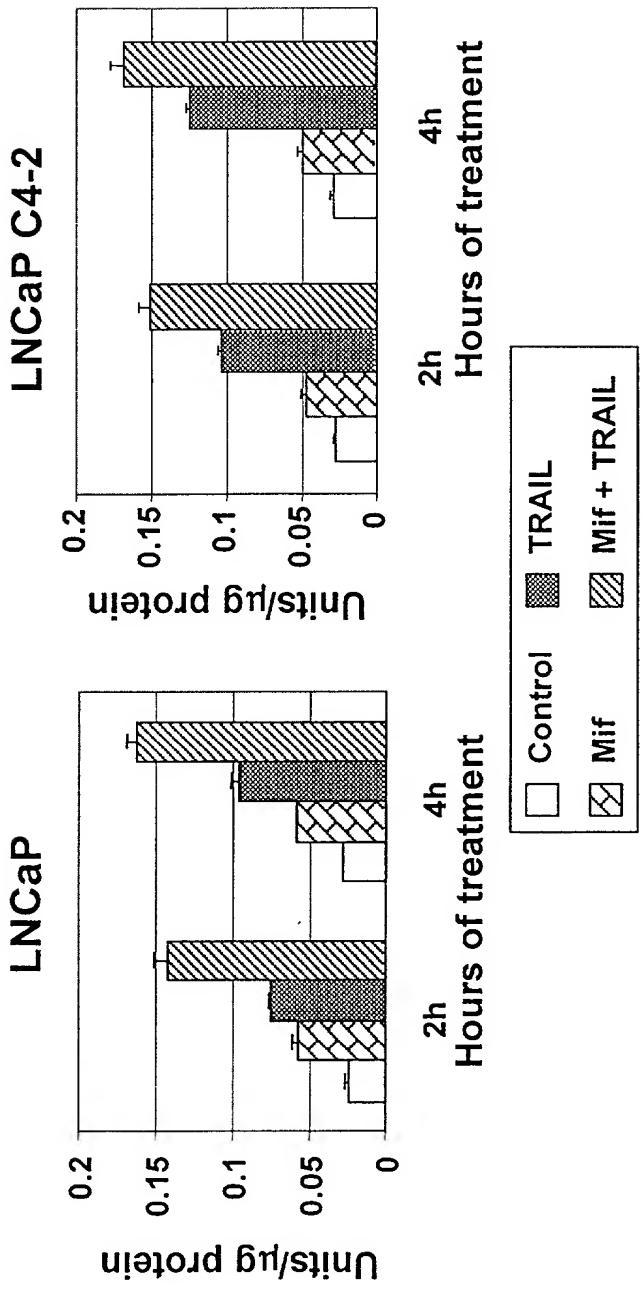
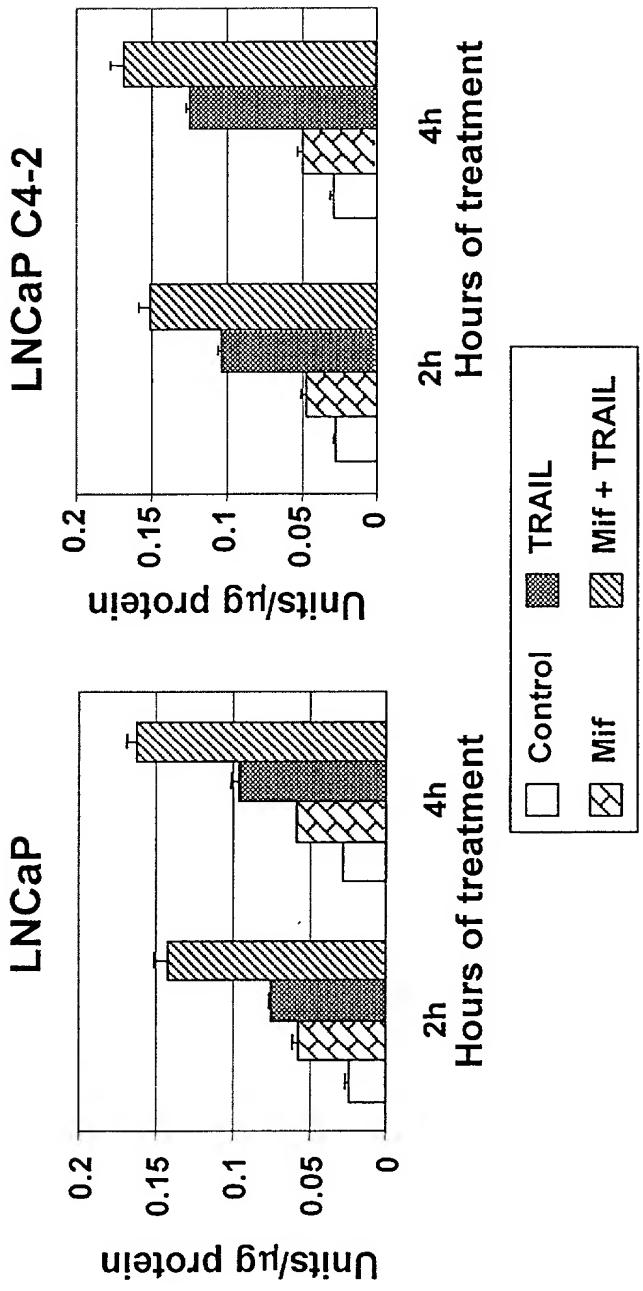


Fig. 4B



Appln. Ser. To Be Assigned  
**TREATMENT FOR PROSTATE CANCER**  
Inventors: KUMAR, M. Vijay  
Express Mail No. EV 032 104 832 US

Inventors: KUMAR, M. VIJAY  
Express Mail No. EV 032 104 832 US

Express Mail No. EV 032 104 832 US

Figure 5 consists of two panels, 5A and 5B, showing immunofluorescence images of fibroblasts. The panels are arranged vertically. Each panel contains eight rows of cells, labeled from top to bottom: TM120, TM110, TM100, TM90, TM80, TM70, TM60, TM50, TM40, TM30, and Control. The cells are stained for cytoskeletal components. In the bottom right of each panel, there is a label 'Actin' with an arrow pointing to a cell, and in the bottom left, there is a label 'Cyto C' with an arrow pointing to a cell. The Control cells show a diffuse cytosolic distribution of both markers, while the TM cells show a more organized, filamentous distribution, particularly visible in the TM120 and TM110 rows.

Appln. Ser. To Be Assigned  
**TREATMENT FOR PROSTATE CANCER**  
 Inventors: KUMAR, M. Vijay  
 Express Mail No. EV 032 104 832 US

Fig. 6A

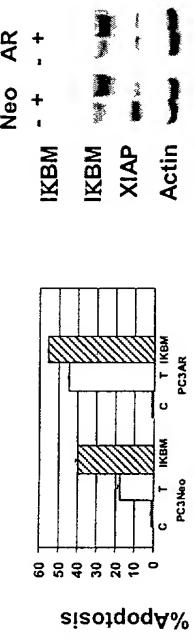


Fig. 6B

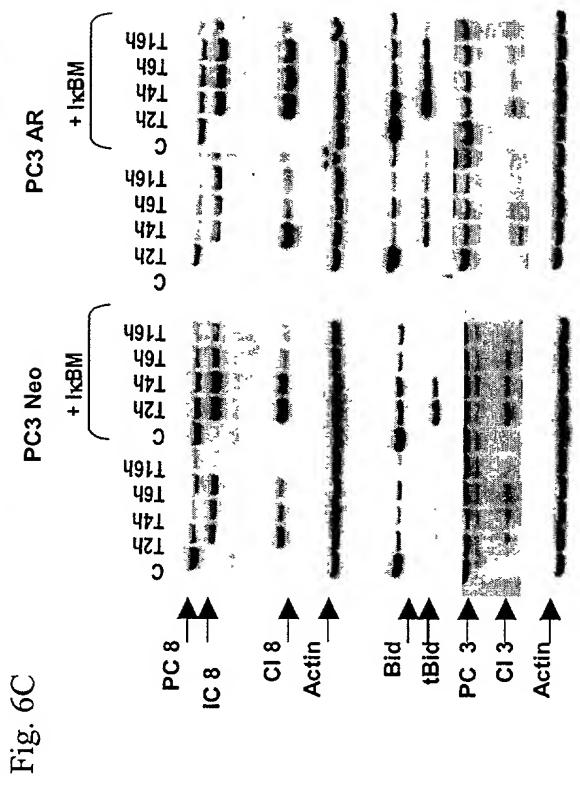


Fig. 6C

Appln. Ser. To Be Assigned  
TREATMENT FOR PROSTATE CANCER  
Inventors: KUMAR, M. Vijay  
Express Mail No. EV 032 104 832 US

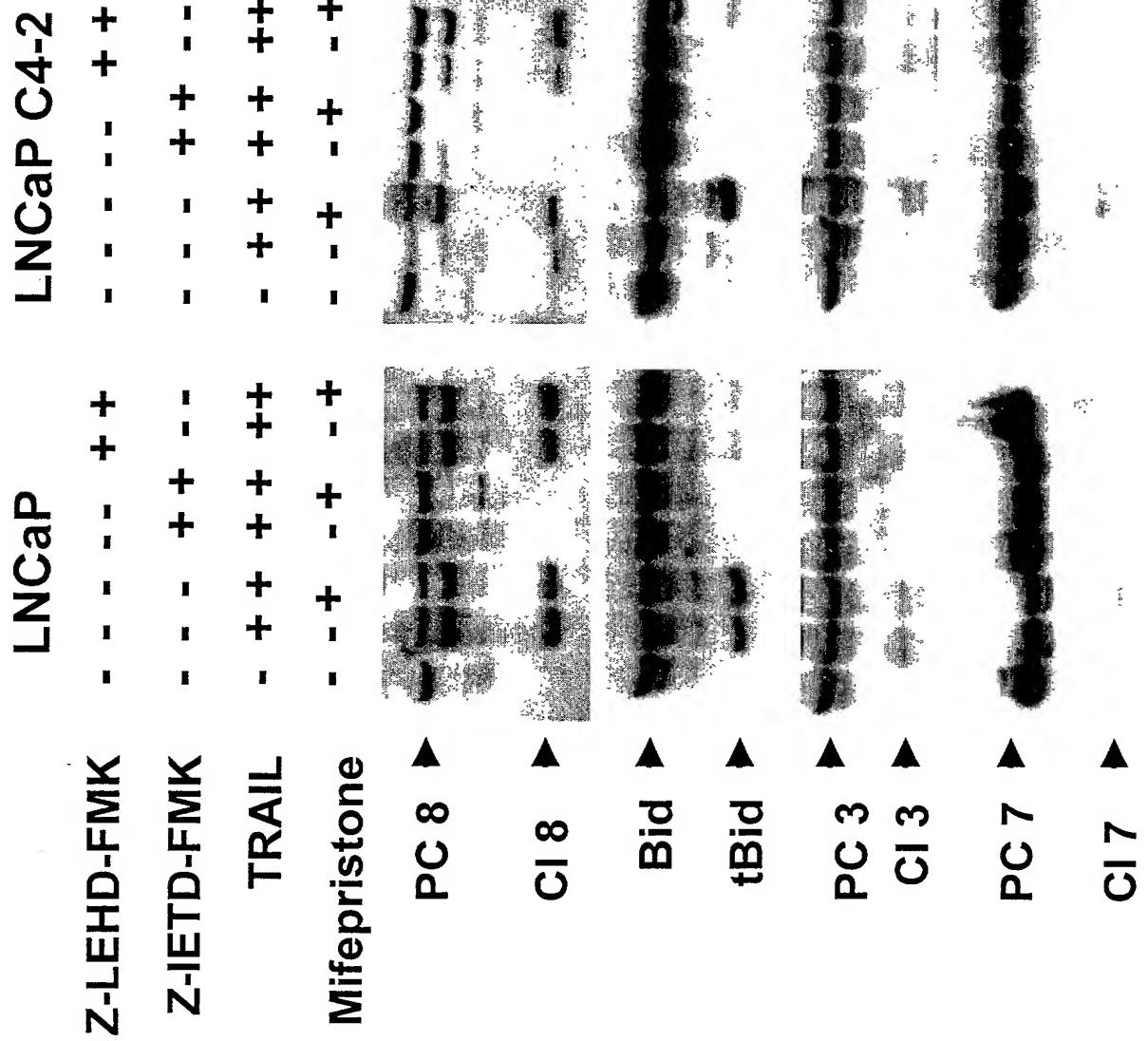


FIG. 7

Appln. Ser. To Be Assigned  
TREATMENT FOR PROSTATE CANCER  
Inventors: KUMAR, M. Vijay  
Express Mail No. EV 032 104 832 US

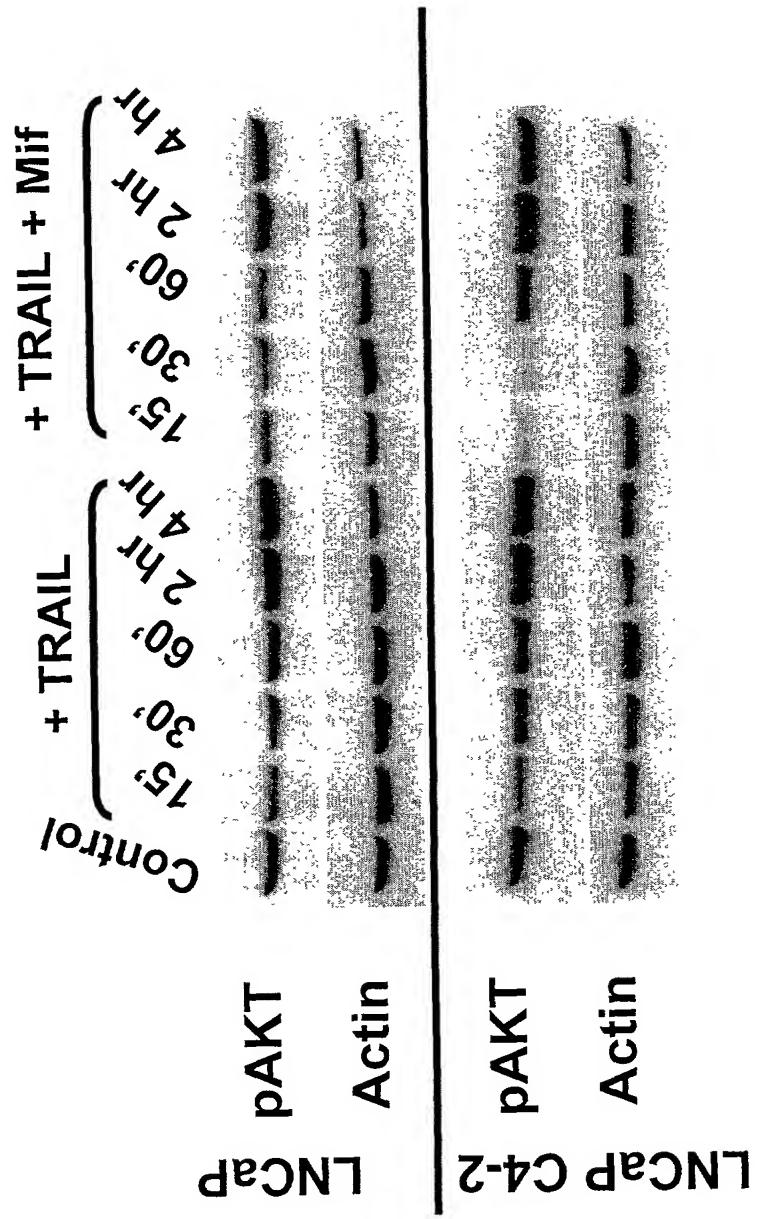


FIG. 8